Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) A ~~P~~paint based on at least one polymer dispersion with pigments, fillers, thickeners, dispersants and additives,

~~characterised in that~~wherein it contains:

a) 2-20 wt-% polymer dispersion calculated as a solid component,

b) 2-35 wt-% pigments,

c) 5-60 wt-% fillers having a particle diameter of 0.1-200 μm

d) 0.1-3 wt-% thickeners,

e) 0.1-2 wt-% dispersants, and

f) a maximum of 5 wt-% additives and water to make up to 100%, with the proviso that the dispersion has a viscosity of 2.0 to $5 \cdot 10^2$ m Pa/s, the viscosity being determined at a shear rate of 30,000 $\cdot$ 1/s with a capillary rheometer.

2. (currently amended) The ~~P~~paint according to claim 1, ~~characterised in that~~wherein the viscosity is in the range from 3.5 to $5.0 \cdot 10^2$ m Pa/s.

3. (currently amended) The ~~P~~paint according to claim 1 ~~or 2~~, ~~characterised in that~~wherein the polymer dispersion is selected from polymers which have been obtained from the monomers carboxylic acid vinyl esters having 3-20 carbon atoms, N-vinylpyrrolidone, ethylenically unsaturated carboxylic acids, their esters, amides or anhydrides, styrene or its derivative, and/or α-olefins.

4. (currently amended) The ~~P~~paint according to claim 3, ~~characterised in that~~wherein it is a polystyrene acrylate, acrylic resin and/or silicone resin dispersion.

5. (currently amended) The ~~P~~paint according to ~~one of the preceding~~ claims 1, ~~characterised in that~~wherein the pigments are selected from titanium dioxide, iron oxide, chromium oxide, cobalt blue, phthalocyanine pigments, spinel pigments as well as nickel and chromium titanate, azoic pigments, quinacridone pigments and/or dioxazine pigments.

6. (currently amended) The ~~P~~paint according to claim 5, ~~characterised in that~~wherein the pigment is titanium dioxide.

7. (currently amended) The ~~P~~paint according to ~~one of the preceding~~ claims 1, ~~characterised in that~~wherein the fillers have a diameter of between 0.1 and 100 μm and are selected from silicates, carbonates, fluorite, sulphates and oxides.

8. (currently amended) The ~~P~~paint according to ~~one of the preceding~~ claims 1, ~~characterised in that~~wherein the surface of the fillers is functionalised.

9. (currently amended) The ~~P~~paint according to ~~one of the preceding~~ claims 1, ~~characterised in that~~wherein the thickener is selected from polycarboxylates, urethane thickeners, polysaccharides and/or cellulose ethers.

10. (currently amended) The ~~P~~paint according to ~~one of the preceding~~ claims 1, ~~characterised in that~~wherein the additives are dispersants, stabilisers, anti-foaming agents, preservatives and/or hydrophobing agents.

11. (currently amended) A ~~M~~method for applying ~~the~~ paint ~~according to at least one of claims 1 to 10~~, using a spraying process, ~~characterised in that~~wherein ~~the~~ a dispersion paint according to claim 1 is led out of a reservoir via a conveying unit and a connecting line to an airless spray gun and sprayed at 55-135 bar spraying pressure measured at the spray gun.

12. (currently amended) The ~~M~~method according to claim 11, ~~characterised in that~~wherein the pressure is 70-80 bar.

13. (currently amended) The ~~M~~method according to claim 12, ~~characterised in that~~wherein a diaphragm pump is used as the conveying unit.

14. (currently amended) The ~~M~~method according to claim 12 ~~or 13~~, ~~characterised in that~~wherein a temperature-controlled hose is used as the connecting line.

15. (currently amended) The ~~M~~method according to claim 14, ~~characterised in that~~wherein the temperature is so controlled that the dispersion paint has a temperature of 27-40°C, preferably 30-38°C, at the spray gun.

16. (currently amended) The ~~M~~method according to ~~one of the preceding~~ claims 11, ~~characterised in that~~wherein the airless spray gun is equipped with a double nozzle.

17. (currently amended) The ~~M~~method according to claim 16, ~~characterised in that~~wherein the double nozzle is designed in the form of two slit-like nozzle apertures arranged beside one another, preferably in a row.

18. (currently amended) The ~~M~~method according to claim 16 ~~or 17~~, ~~characterised in that~~wherein the arrangement and design of the double nozzles is so selected that the spray jets intersect in the longitudinal direction.

19. (canceled)